

FIGURE 1A

^{aD}	TF-GT--VLL	LSVLASYHGF	NLDVEEPTIF	QEDAGGGFGOS	VVQFGGSRLV	47
CD11B	MA-LR--VLL	LTALTLCHGF	NLDTENAMTF	QENARGFGOS	VVOLQGSRVV	47
CD11C	MTRTRAALLL	FTALATSLGF	NLDTEELTAF	RVD\$AGFGOS	VWQYANSWVV	50
^{aD}	VGAPLEVVAA	NQTGRLYDCA	AATGMCOPIP	LHIRPEAVNM	SLGLTIAAST	97
CD11B	VGAPQEIVAA	NQRGSLYQCD	YSTGSCEPIR	LQVPVEAVNM	SLGLSLAATT	97
CD11C	VGAPQKTIAA	NQIGGLYQCG	YSTGACEPIG	LQVPPEAVNM	SLGLSLASTT	100
^{aD}	NGSRLLLACGP	TLHRYRCGENS	YSKGSCULLG	SR-WEI1QTV	PDATPECPHO	146
CD11B	SPPQLLACGP	TWHOTCSENT	YVKGLCFLFG	SNLROOPOKF	PEALRGCPQE	147
CD11C	SPSQLLACGP	TWHHECGRNM	YLTGLCFLLG	PT--QLTQRL	PVSROECPRO	148
^{aD}	EMDIVFLIDG	SGSIDQNDFN	QMKGFVQAVM	GOFEGTDTLF	ALMOYSNLK	196
CD11B	DSDIAFLIDG	SGSIIIPHDFR	RMKEFVSTM	EOLKKSKTLF	SLMOYSEEFR	197
CD11C	EODIVFLIDG	SGSISSRRNFA	TMMNFVRAVI	SQFORPSTQF	SLMQFSNKFQ	198
^{aD}	IHFITFTQFRT	SPS000SLYDP	IYQLKGLTFT	ATGILTIVVTQ	LFHHHKNGARK	246
CD11B	IHFITFKEFQN	NPNPRSLVKP	ITOLLGRHT	ATGIRKVRE	LFNITNGARK	247
CD11C	THFTFEEFRR	TSNPLSSLAS	WHOLOGFTYT	ATAIQNVVHR	LFHASYGARR	248
^{aD}	SAKKILIVIT	DGOKYKDPLE	YSDVVIQAEK	AGIIRYAIGV	GHAFQGPTAR	296
CD11B	NAFKILIVIT	DGEKFGDPLG	YEDVVIPEADR	EGVIRYVIGV	GDAFRSEKSR	297
CD11C	DAIKILIVIT	DGKKEGDSLD	YKDVIPMADA	AGIIRYAIGV	GLAFQNRNSW	298

aD	QELNTISSAP	PODHVFKYDN	FAALGSIOKA	LQEKIYAYEG	TOSRASSSFO	346
CD11B	QELNTIASKP	PRDHVFQVN	FEALKTIDNA	LREKIFAIEG	TOTGSSSSFE	347
CD11C	KELNDIASKP	SQEHIFKVED	FDALKDIDNA	LKEKIFAIEG	TETISSSSFE	348
aD	HEMSOEGFST	ALTMGDGLFLG	AVGSFSWSGG	AFLYPNNMSP	TFINMSQENV	396
CD11B	HEMSOEGFSA	AITSNGLPLLS	TVGSYDWAGG	VFLYTSKEKS	TFINMTRVDS	397
CD11C	LEMAOEKFSA	VFTPDPGVLG	AVGSFTWSGG	AFLYPNNMSP	TFINMSQENV	398
aD	DMRDSYLGY	TELALWKGYQ	NLVLGAPRYQ	HTGKAVIIFTQ	VSROWRKKA	446
CD11B	DMNDAYLGYA	AAIIILRNRYQ	SLVLGAPRYQ	HIGLVAAMFQ	NTGMWESNAN	447
CD11C	DMRDSYLGY	TELALWKGYQ	SLVLGAPRYQ	HIGKAVIIFTQ	VSROWRMKA	448
aD	VTGTOIGSYF	GASLCSVDVD	SDGSTDLILI	GAPHYEQTR	GGAVSVCPPLP	496
CD11B	VKGTOIGAYF	GASLCSVDVD	SNGSTDVLVI	GAPHYEQTR	GGAVSVCPPLP	497
CD11C	VICTOIGSYF	GASLCSVDVD	TDGSTDLVLI	GAPHYEQTR	GGAVSVCPPLP	498
aD	RGORVQWQCD	AVLRGEQGHP	WGRFGAALT	LGDVNEDKL	DVAIGAPGEQ	546
CD11B	RGORARIWQCD	AVLYGEQGQP	WGRFGAALT	LGDVNNGDKLT	DVAIGAPGE	547
CD11C	RGWRRIWW-CD	AVLYGEQGHP	WGRFGAALT	LGDVNNGDKLT	DVIGAPGE	547
aD	ENRGAVYLFH	GAESGSISSPS	HSQRRIASSQL	SPRLQYFGOA	LSGGODLTOD	596
CD11B	DNRGAVYLFH	GTSGSGISPS	HSQRRIAGSKL	SPRLQYFGQS	LSGGODLTMD	597
CD11C	ENRGAVYLFH	GVLGPSISPS	HSQRRIAGSQL	SSRLQYFGOA	LSGGODLTOD	597

FIGURE 1B

FIGURE 1C

^{aD}	GLNDLAVGAR	GQVLLRLSLP	VLKVGYAMRF	SPVEVAKAVY	RCWEEKPSAI	646
CD11B	GLVDLTVGAQ	GHVLLRLSQP	VLRVKAIMEF	NPREVARNVF	ECNDQVVKGX	647
CD11C	GLVDLAVGAR	GQVLLRTRP	VLWVGSMQF	IPAEIPRSAF	ECREQVSEQ	647
^{aD}	EAGDATVCILT	I0KSSLDQL-	-GDIQSSVRF	DLAIDPGRILT	SRAIFNETKHN	694
CD11B	EAGEVRVCLH	YOKSTRDRLR	EGQIQSVVTY	DLAIDSGRPH	SRAVFNETKHN	697
CD11C	TIVOSNICLY	IDKRSKNLLG	SRDLQSSVTL	DLALAPGRILS	PRAIFQETKHN	697
^{aD}	PTLTTRKTLG	LGINHCETKL	LLPDCVEDVV	SPIIHLNFS	LYREPPIPSPQ	744
CD11B	STRROTOLG	LTOTCETKL	QLPNCITEDPV	SPIVRLNFS	LYGTPPLSAFG	747
CD11C	RSLSRVRLG	LKAHCENFNL	LLPSCVEDSV	IPIIIRLNFT	LYGKPLLAFR	747
^{aD}	NLRPVLAGS	ODLFTASLPF	EKNCGODGLC	EGDLGVTLSF	SGLQTLTVGS	794
CD11B	NLRPVLAEDA	ORLFTALFPF	EKNCGNDNLC	ODDLSITFSF	MSLDCLVYGG	797
CD11C	NLRPMALAALA	QRYFTASLPF	EKNCGADHIC	ODNLGISFSF	PGLKSLLVGS	797
^{aD}	SLELNVIVTV	WNAGEDSYGT	VVSLLYYPAGL	SHRRVSGAQK	OPHQOSALRLA	844
CD11B	PREFNVTVT	RNDGEDSYRT	QVTFFFPLDL	SYRKVSTLQN	ORSORSWRLLA	847
CD11C	NLELNAEVMV	WNGDEDSYGT	TITFSHPAGL	SYRYVAEGOK	OQALRSLHLIT	847
^{aD}	CETVPTED--	EGLRSSRCGV	NHPIFHEGSN	GTFIVTFDVS	Y---KATLG	888
CD11B	CESASSTEVS	GALKSTSCSI	NHPIFPENSE	-----VTFNIT	FDVDSKASLG	893
CD11C	CCSA-PVGSO	GTW-STSCRI	NHLIFRGGAQ	-----ITFLAT	FDVSPKAVGL	891

FIGURE 1D

^{aD}	CD11B	DRMLMRASAS SENNIKASSSK ATFOLELPVK YAVYTMISRO EESTKYFMIFA NKLLLKANVT SENNMPRTNK TEFQLELPVK YAVYMWVTSH GYSTKYLNFT DRLLIANVS SENNIPRTSK TIFQLELPVK YAVYIWSSH EQFTKYLNFS	938 943 941
^{aD}	CD11B	TS-DEKKMKE AEHRYRVNNL SORDLAISIN FWVVPVLLNGV AWWDVVMEAP AS-ENTS-RV MOHQYQVSNL QRSPLSILV FLVPVRLNQT VIWDRPQVTF ESEEKES-HV AMHRYQVNNL GORDLPVSIN FWVPVELNQE AWMDVEVSH	987 991 990
^{aD}	CD11B	SOSLPP--CVS ERKPPQHSDF LTOQISRSPML DCSIAADCLQF RCDVPSFSVQ SENLSSTCHT KERLPSHSDF LAELRKAPVY NCSIAYCQRQI QCDIPFFG1Q PQNPSLRCSS EKIAPPASDF LAHIQKNPVL DCSIAAGCLR1F RCDVPSFSVQ	1035 1041 1040
^{aD}	CD11B	EELDFTLKGK LSFGWVRETL OKKVLVSSA EITFDTSVYS QLPGOEAFFMR EEFNATLKGK LSFDWYIKTS HHHLLIVSTA EILFNDSVFT LLPGOGAFVR CD11C EELDFTLKGK LSFGWVRLQIL QKKVSVSSA EIFDTSVYS QLPGOEAFFMR	1085 1091 1090
^{aD}	CD11B	AQMEMVLEED EVYNAIPIIM GSSVGALLL ALITATLYKL GFFKRHYKEM SQTETKVEPF EVPNPLPLIV GSSVGGLLL ALITAALYKL GFFKRQYKDM CD11C AQTITVLEKY KVHNPIPLIV GSSIIGGLLL ALITAVLYKV GFFKRQYKEM	1135 1141 1140
^{aD}	CD11B	LEDKPED--- TATFS GDDFSCVAPN VPLS M---SEG--- ---GP---P GAE---PQ --- CD11C M---EEANGO IAPENGT--Q TPS----PP SEK	1161 1153 1163